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		RMATION			Application Number 10/014,974			<b>,</b>				
					Filing Date 12/11/01							
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9.					Examiner Name Not yet assig			igned				
Sheet	DC 101		of	12	Attorney Docket Number 80398.P467							
Examiner Name Not yet assigned  Of 12 Attorney Docket Number 80398.P467  U.S. PATENT DOCUMENTS												
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Initial*	No.1	Number Kind Code <sup>2</sup> (If known)		of Cited Document			Document DD-YYYY	Where Relevant Passages or Relevant Figures Appear				
€-		6,058,140	5/2/00	Smo	lenski, M.		5/00					
B .		6,574,278	6/3/00	McVe	eigh, et al.		6/03					
. <u>R</u> •		5,638,129	6/10/97	L	ee, M.		6/97					
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Examiner	21	Date Considered
Signature		 1/23/02

<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the twoletter code (WIPO Standard S.3). <sup>4</sup>For Japanese patent documents, the indication of the year of reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>5</sup>Applicant is to place a check mark here if English language Translation is attached.

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Substitute for Form 1449A/PTO (Modified)						Complete if Known						
ONFORMATION DISCLOSURE						Application Number	10/	10/014,974				
OTATOMENT DY ABBUILDANT						Filing Date	12/	12/11/01				
STATEMENT BY APPLICANT						First Named Inventor:	Liu	Liu				
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			OTHER	R ART - N	IO PATE	NT LITERATURE DOC	UMENTS					
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published										
٧L		Estimati	R.J. Schutten, et al., "Real-Time 2-3 Pull-Down Elimination Applying Motion Estimation/Compensation in a programmable Device", IEEE Transactions on Consumer Electronics, Vol.44, No.3, Aug. 1998, pp.930-938.									
VL			M.C. Chen, et al., "A High Accuracy Predictive Logarithmic Motion Estimation Algorithm for Video Coding", IEEE 1995, pp.617-620.									
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